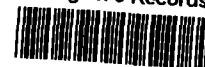


EPA Region 5 Records Ctr.



279203

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

POLREP

Date: November 14, 1995
From: Charles Gebien, OSC, U.S. EPA, Region V
To: Terri Johnson, OSWER (703) 603-9116
Rick Karl, EERB
H. Valetkevitch, OPA (312) 353-1155
Don Bruce, EERB
Bill Messenger, EERB (312) 353-9176
Eileen Furey, ORC (312) 886-0747
Joe Schuessler, CDOE (312) 744-6451
Joe Cisneros, EERB
US Fish and Wildlife Service, IL.
US Coast Guard District 9 (216) 522-2738
Dennis Alberg, IEPA-ERU (217) 782-1431
Subject: Autodeposition Inc. Site
Chicago, IL
Polrep No: Polrep 19
Site ID: A01
D.O. No: 5001 - 05 - 373
Response Auth.: CERCLA/Emergency Response
NPL Status: NON-NPL
Start Date: 06/29/95

CURRENT SITUATION: Removal activities continued this week.
Weather: 25°F - 55°F, with some rain and snow. See previous Polreps for historical information.

REMOVAL ACTIVITIES TO DATE: The following removal activities were undertaken for the period of 11/06/95 through 11/10/95:

Smith Environmental cut and bulked approximately 20 yards of chromium contaminated debris in the east room. During the week, approximately 25 vats were cleaned and removed from the east room. Approximately 30 cleaned vats were shipped off-site via Stan Williams, Inc. for recycling. One 4,900-gallon load of chromic acid liquids was shipped off-site for disposal at Research Oil via Trans-Enviro Transport under IL manifest no. IL4451431. 20 yards of chromium contaminated debris were shipped off-site for disposal at City Environmental using Ozinga Transportation under MI manifest no. MI3054845. 2 drums containing waste cyanide liquids were shipped off-site for disposal at U.S. Filter Recovery Services, Inc. using Tri-State Motor Transit under MN manifest no. MN7301596. Tank 540, located in the west room, was cleaned, cut up and placed in the rolloff for disposal.

NEXT STEPS:

- Dispose of bulk chrome debris.
- Complete decontamination of chromic acid vats in east room.
- Complete dismantling of vats and hoods in east room.
- Begin dismantling of Autodeposition line.
- Obtain bids and award contract for asbestos removal.
- Clear path for Geoprobe subsurface sampler in east room.
- Using Geoprobe, perform concrete floor and subsurface soil sampling activities.
- Perform field screening analysis of samples collected during Geoprobe activities.

COST INFORMATION:

	TO DATE	CEILING
ERCS (RES)	\$250,200 (as of 11/03/95)*	\$ 450,000
TAT	\$26,379 (as of 11/03/95)**	

* from 1900-55 and includes awaits costs.

** This cost does not include multiplier.

DISPOSAL INFORMATION				
WASTE STREAM	DATE SHIPPED	QUANTITY SHIPPED	DISPOSAL LOCATION	MANIFEST NUMBER
F008 DEBRIS	8/17/95	15 CY	MICHIGAN DISPOSAL	MI 4182307
	8/25/95	15 CY		MI 4182308
D007 DEBRIS	10/16/95	60 CY	CITY ENVIR. INC.	MI 3054844
	10/30/95	20 CY		MI 3730419
	11/08/95	20 CY		MI 3054845
D002 CHROMIC & NICKEL LIQUID	9/25/95	5,000 GAL	RESEARCH OIL CO.	IL 6248948
	10/30/95	4,900 GAL		IL 4988957
	11/08/95	4,900 GAL		IL 4451431
002 WASTE CORROSIVE LIQUID	9/29/95	1,200 GAL	CYANOKEM	MI 3730478
	10/25/95	4,300 GAL		MI 3054841
F008, D002, D006, D007 CYANIDE LIQUID	10/1/95	1,550 GAL	U.S. FILTER RECOVERY SYSTEM	MN 7301593
	11/09/95	110 GAL		MN 7301596
D001 FLAMMABLE LIQUID	10/3/95	1,500 GAL	PERMA-FIX OF DAYTON INC.	IL 6906081